Notice of Allowability	Application No.	Applicant(s)
	10/622,390	HSIUNG, BOB
	Examiner	Art Unit
	L Amerson	3764
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.		
1. This communication is responsive to 7/17/03.		
2. The allowed claim(s) is/are <u>1-5.</u>		
3. The drawings filed on are accepted by the Examiner.		
<ul> <li>4.</li></ul>		
Attachment(s)  1. ☑ Notice of References Cited (PTO-892)  2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)  3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date  4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ⊠ Interview Summary Paper No./Mail Date 8), 7. ⊠ Examiner's Amendm	e <u>6/1/05</u> .

#### **EXAMINER'S AMENDMENT**

1. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Thomas Rozsa on June 1, 2005. The application has been amended as follows:

In the Specification:

Page 6, line 9, "washer 564" has been changed to -washer 54--;

- 2. The following changes to the drawings have been approved by the examiner and agreed upon by applicant: reference numeral 156 has been properly shown as the lower surface and "vertical post 226" has been re-labeled as --vertical post 228--. In order to avoid abandonment of the application, applicant must make these above agreed upon drawing changes.
- 3. The following is an examiner's statement of reasons for allowance: although the prior art of Miller shows a device having a base comprising a pivotal left and right arm, Tang shows a seat, Fan shows an elongated bar having crossbars and a seat, Chiang shows an elongated bar having crossbars, U-shaped brackets on the bars and a seat, Perry shows a seat and pivotal left and right arm, the prior art of record fails to teach or suggest, singularly or an obvious combination of a device having a base connector including a flat elongated bar having a first hollow cylinder with a bushing at each end affixed to a proximal end of the flat elongated bar and a second hollow cylinder with a

Art Unit: 3764

bushing at each end affixed to a distal end of the flat elongated bar, the first hollow cylinder and its bushings rotatably affixed to the U-shaped bracket attached to the center crossbar of said base; a connector plate having a left elongated plate and a right elongated plate, the plates being spaced apart and parallel to each other and having oppositely disposed parallel openings adjacent a proximal end of each plate and oppositely disposed parallel openings adjacent a distal end of each plate, the distal end of the left elongated plate and right elongated plate rotatably connected to the second hollow cylinder and its bushings of the base connector; a left arm including an elongated bar having a transverse opening adjacent a proximal end and a transverse plate affixed at its opposite distal end with a left grip attached to the transverse plate and extending above and parallel to the elongated bar and extending toward the proximal end of the elongated bar, a pair of spaced apart parallel stop members extending transversely to the elongated bar adjacent its distal end, a hollow cylinder with bushings at either end affixed to a lower surface of the elongated bar, the hollow cylinder and bushings rotatably affixed to the left elongated U-shaped bracket on said base; a right arm including an elongated bar having a transverse opening adjacent a proximal end and a transverse plate affixed at its opposite distal end with a right grip attached to the transverse plate and extending above and parallel to the elongated bar and extending toward the proximal end of the elongated bar, a pair of spaced apart parallel stop members extending transversely to the elongated bar adjacent its distal end, a hollow cylinder with bushings at either end affixed to a lower surface of the elongated bar, the hollow cylinder and bushings rotatably

Application/Control Number: 10/622,390

Art Unit: 3764

affixed to the right elongated U-shaped bracket on said base;

a seat cushion supported above a seat liner, which cushion and liner are supported on a seat frame having a lower surface to which is affixed a bracket having a pair of spaced apart parallel walls with each wall having an opening adjacent each end, the openings adjacent each respective end being aligned; a left V-frame member having an upper section and a lower section attached to each other at their respective proximal ends, the upper section terminating at a distal end in a hollow cylinder having a pair of oppositely disposed bushings at either end, the hollow cylinder and its bushings inserted between a left end of the parallel walls of the bracket on the seat frame and rotatably attached thereto, the lower section also terminating at a distal end in a hollow cylinder having a pair of oppositely disposed bushings at either end, the hollow cylinder and its bushings rotatably connected to the left elongated bar of the left arm at the opening adjacent its proximal end; a right V-frame member having an upper section and a lower section attached to each other at their respective proximal ends, the upper section terminating at a distal end in a hollow cylinder having a pair of oppositely disposed bushings at either end, the hollow cylinder and its bushings inserted between a right end of the parallel walls of the bracket on the seat frame and rotatably attached thereto, the lower section also terminating at a distal end in a hollow cylinder having a pair of oppositely disposed bushings at either end, the hollow cylinder and the bushings rotatably connected to the right elongated bar of the right arm at the opening adjacent its proximal end; and a vertical post affixed at its distal end to the lower surface of said seat frame, the vertical post terminating in a hollow cylinder at its

Application/Control Number: 10/622,390 Page 5

Art Unit: 3764

proximal end, the hollow cylinder having bushings at either end, the hollow cylinder and its bushings inserted between the elongated plates of the connector plate at their proximal ends and rotatably attached thereto as recited in the independent claims.

- 4. Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."
- 5. Any inquiry concerning this communication or earlier communications from the examiner should be directed to L Amerson whose telephone number is (571) 272-4971. The examiner can normally be reached on Mon.-Fri from 9-6 p.m. Interviews Tue. and Thur..

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Gregory Huson can be reached on 571-272-4887. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

STEPHEN R. CROW PRIMARY EXAMINER ART UNIT 332

# Appendix E- Allowance "Hot List"

#### **ALLOWANCE HOT LIST**

Application No. 10 (022350 Prepared by 500 Prepared by Examiner-TC Amos N 3764 Date 6-136

JACKET:

YES NO Primary Examiner box complete.
YES NO Issuing Classification complete.

#### PTO-892/1449:

YES NO Examiner's initials or cross-through lines supplied for each item cited by applicant.

YES NO Date(s) supplied/complete on all PTO-1449/892 sheets. (Month and year required.)

SPEC:

YES NO Brief Description of Drawings includes description of each figure in drawings.

YES NO Continuing data is mentioned in 1<sup>st</sup> paragraph. (Can be an insert.)

### CLAIMS:

YES NO Claims listed on Notice of Allowability match allowed claims and/or index of

YES NO Claims correctly numbered in index.

(No duplicate or missing claim numbers.) (No incorrect dependencies.)

CRFE:

YES NO If necessary (biological sequence listing).

## NOTICE OF ALLOWABILITY:

YES NO Either Box No. 3 (drawings accepted) or Box No. & (corrected drawing request) has been checked.